

LDEQ Asbestos & Lead Workshop
Wednesday, April 24, 2013
LDEQ Headquarters Galvez Building
602 N. Fifth Street, Baton Rouge, LA 70802

The purpose of this workshop will be to provide a summary of the rule revisions related to Chapters 27, 28, and 51; note issues or concerns encountered by DEQ staff this past year, discuss correlation between lead exposure and violence in children; and answer questions you may have. Please share this announcement with co-workers and other parties that may be interested in attending this free workshop.

You may park at the Galvez II parking garage (across from Galvez I—directions attached). Parking is free if you **bring your parking ticket in with you for validation.**

Should you have any questions, please contact Christopher Mayeux, Manager, at 225.219.0789 or Mia Townsel, Supervisor, at 225.219.1665. To pre-register, you may forward your name and affiliation to Chris.Mayeux@la.gov or Mia.Townsel@la.gov.

9:00-9:30 am Registration

9:30 am Opening Remarks
Lourdes Iturralde, Administrator
Public Participation and Permit Support Division

Introductions/Overview of Meeting
Christopher Mayeux, Manager

9:45 am Guest Speaker: Howard Mielke, PhD
Department of Pharmacology
Tulane University School of Medicine – New Orleans, LA
Lessons from New Orleans on the Role of Environment in Children's
Health Disparities (Evolving from Reactive to Proactive Medicine)

10:30 am Questions/Answers

10:45 am Break – 15 minutes

11:00 am Speaker: Betty Brousseau
Brief Overview of Chapters 27, 28, and 51 Revisions

12:00 am Questions/Answers

12:15 pm Adjourn

Directions to the LDEQ Galvez Building Baton Rouge, Louisiana



The Galvez Building is located on the corner of 5th Street and North Street in downtown Baton Rouge.

Directions: From I-10, exit onto I-110 toward downtown. Exit North Street, 3-4 blocks toward the river. Galvez 2 (parking garage) is across the street and south of Galvez 1 (DEQ Building)

Bring parking garage ticket for Validation to Conference Center, Rooms C-110 and C-111.